

DIGITAL EDUCATION COLLABORATIVE

CANVAS NEW QUIZZES

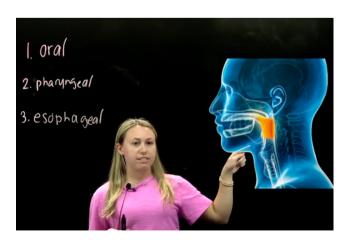
COMING SOON

In Summer 2024, the DEC will be working with a small group of faculty to conduct a New Quizzes Pilot. Faculty can look forward to updated features in New Quizzes, including new questions types such as categorization, image hot spots, and more. The DEC will continue to update faculty on New Quizzes features, training opportunities, and roll-out expectations!

LIGHTBOARD STUDIO

Looking to elevate your lectures or experience a new medium for student presentations? Take advantage of the DEC's Lightboard Studio—a dynamic space for creating engaging videos tailored to your teaching goals. Whether it's enhancing lectures or empowering students to create their own presentation videos, the DEC offers professional support and state-of-the-art equipment. Reach out today to craft concise videos that target specific learning outcomes. Interested?

Contact the Digital Education Collaborative at 434-395-4332 or dec@longwood.edu for more details.







The DEC will be open and ready to support faculty, staff and students this Summer. Our walk-in hours are 9am-4pm, Monday through Friday. As always, we will have same day email turnaround responses Monday through Friday and 24-hour responses Saturday and Sunday. The DEC will observe all Longwood closures and holidays.

LOTI

Summer 2024 LOTI Registration is Now OPEN and will run May 20th to July 12th. The Longwood Online Technology Institute (LOTI) is a faculty development training that provides faculty with the skills and technical support necessary to develop quality hybrid or online courses. LOTI is for faculty members who:

- · are new to the University OR
- · have never had online/hybrid training OR
- have never had online/hybrid training and have been asked to teach an existing online/hybrid course OR
- have had previous LOTI training but wish to become online teaching certified through the Longwood training

The deadline to apply is Friday, May 10th, 2024.

<u>Click here to Register today!</u>